

## **AMENDMENTS IN THE SPECIFICATION**

Please amend specification by adding the following paragraph at page 11, between lines 19 and 20.

The total preamble interval duration can be calculated using transmission intervals and non-transmission intervals of the preamble interval as shown in Equation (1), where T indicates the total preamble interval duration, N is an integer greater than or equal to zero, P indicates the duration of a transmission interval, B indicates a duration of a non-transmission interval, and A indicates a duration of a final transmission interval before the message capsule interval. As an example of the calculation of the total preamble interval duration, this relationship will be described below with reference to FIG. 6.

$$T = N(P + B) + A \quad \dots (1)$$